

In the Claims

1. (Currently Amended) A film formed from a formed plastic comprising a poly(lactic acid) polymer composition comprising a) a poly(lactic acid) polymer exhibiting crystallinity, and b) a plasticizer, ~~in which the plasticizer has~~ having at least one poly(lactic acid) segment ~~having with~~ a number-average molecular weight of 1200 or more per molecule and ~~comprises~~ a polyether segment, and wherein the film has a tensile modulus of elasticity of 100 to 1500 MPa.
2. (Currently Amended) A film formed from a formed plastic comprising a poly(lactic acid) polymer composition comprising a) a poly(lactic acid) polymer exhibiting crystallinity, b) a poly(lactic acid) polymer exhibiting no crystallinity, and c) a plasticizer, ~~in which the plasticizer comprises~~ having a polyether segment and ~~has~~ having no poly(lactic acid) segment ~~having with~~ a number-average molecular weight of 1200 or more, and wherein the film has a tensile modulus of elasticity of 100 to 1500 MPa.
3. (Currently Amended) A film formed from a formed plastic comprising a poly(lactic acid) polymer composition comprising a) a poly(lactic acid) polymer exhibiting crystallinity and having a melting point lower than 145°C, and b) a plasticizer, ~~in which the plasticizer comprises~~ having a polyether segment and ~~has~~ having no poly(lactic acid) segment ~~having with~~ a number-average molecular weight of 1200 or more, and wherein the film has a tensile modulus of elasticity of 100 to 1500 MPa.
4. (Previously Presented) The film according to claim 1, in which the plasticizer comprising a polyether segment has at least one poly(lactic acid) segment having a number-average molecular weight of 1500 or more per molecule.
5. (Previously Presented) The film according to claim 1 or 3, further comprising a poly(lactic acid) polymer exhibiting no crystallinity.

6. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the weight percentage of the poly(lactic acid) segment component of the plasticizer is less than 50 percent by weight of the total of the plasticizer.

7. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the weight percentage of a plasticizing component except the poly(lactic acid) segment component of the plasticizer is 5 percent by weight or more and 30 percent by weight or less of the total of the composition.

8. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the plasticizer has a segment comprising a poly(alkylene ether).

9. (Previously Presented) The film according to claim 8, in which the poly(alkylene ether) is a poly(ethylene glycol).

10. (Cancelled)

11. (Previously Presented) The film of any one of claims 1, 2 and 3, in which the composition has been stretched 1.1 times or more in at least one axial direction.

12. (Cancelled)

13. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the film has a heat resistance of 120°C to 230°C.

14. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the film has a film haze of 0.2 to 5 percent.

15. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the film has an adhesion of 5 to 30 N/cm².

16. (Previously Presented) The film according to any one of claims 1, 2 and 3, in which the film is selected from a packaging wrap film, a stretch film, an agricultural film, a film for label, a film for tape, a film for protecting a base material and a film for bag.

17. (Currently Amended) A film formed from a formed plastic comprising a poly(lactic acid) polymer composition comprising a) a poly(lactic acid) polymer exhibiting no crystallinity, and b) a plasticizer comprising a polyether segment, the composition containing no poly(lactic acid) polymer exhibiting crystallinity, ~~in which the plasticizer comprises a polyether segment, and wherein~~ the film has a tensile modulus of elasticity of 100 to 1500 MPa.